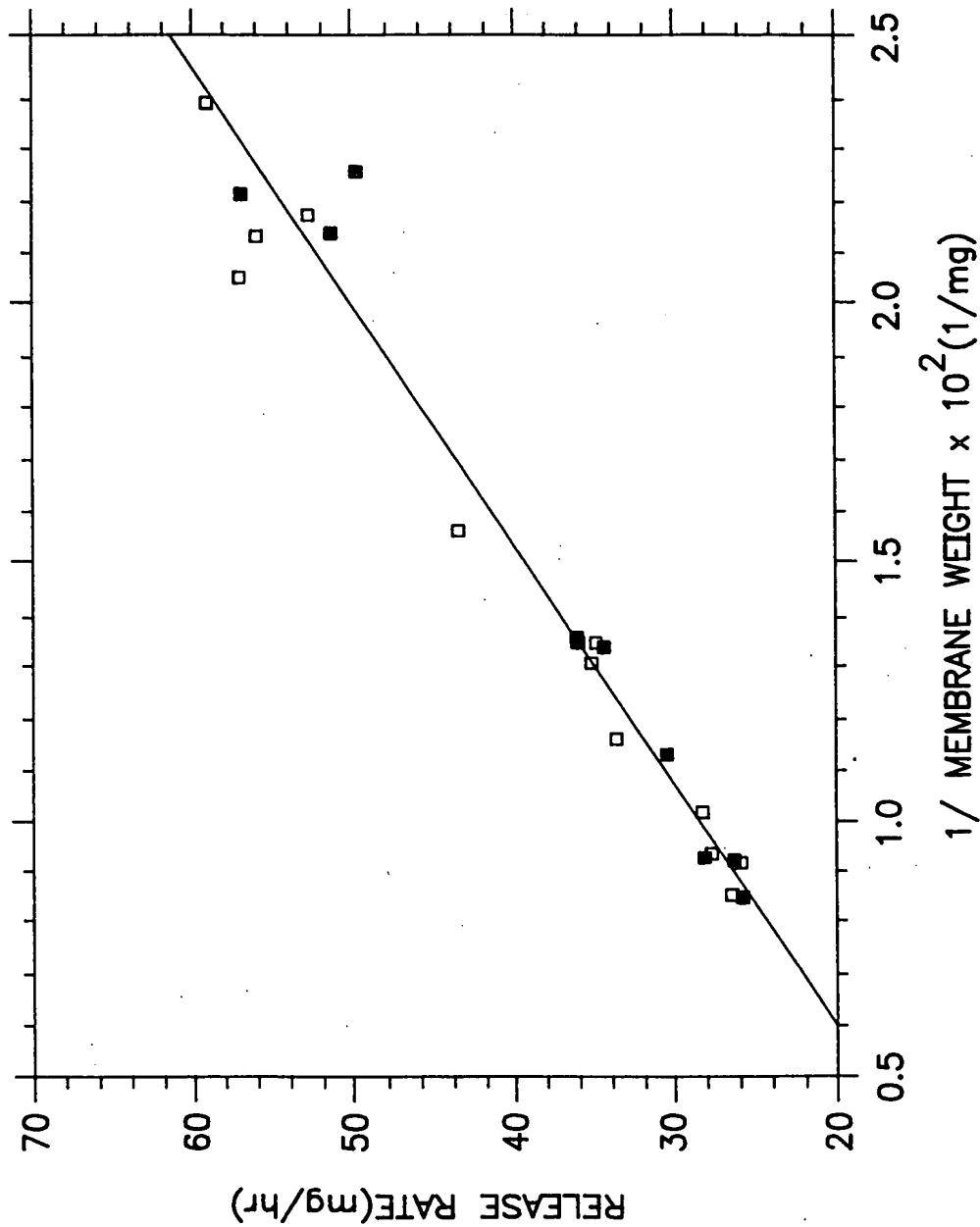


FIG. 1



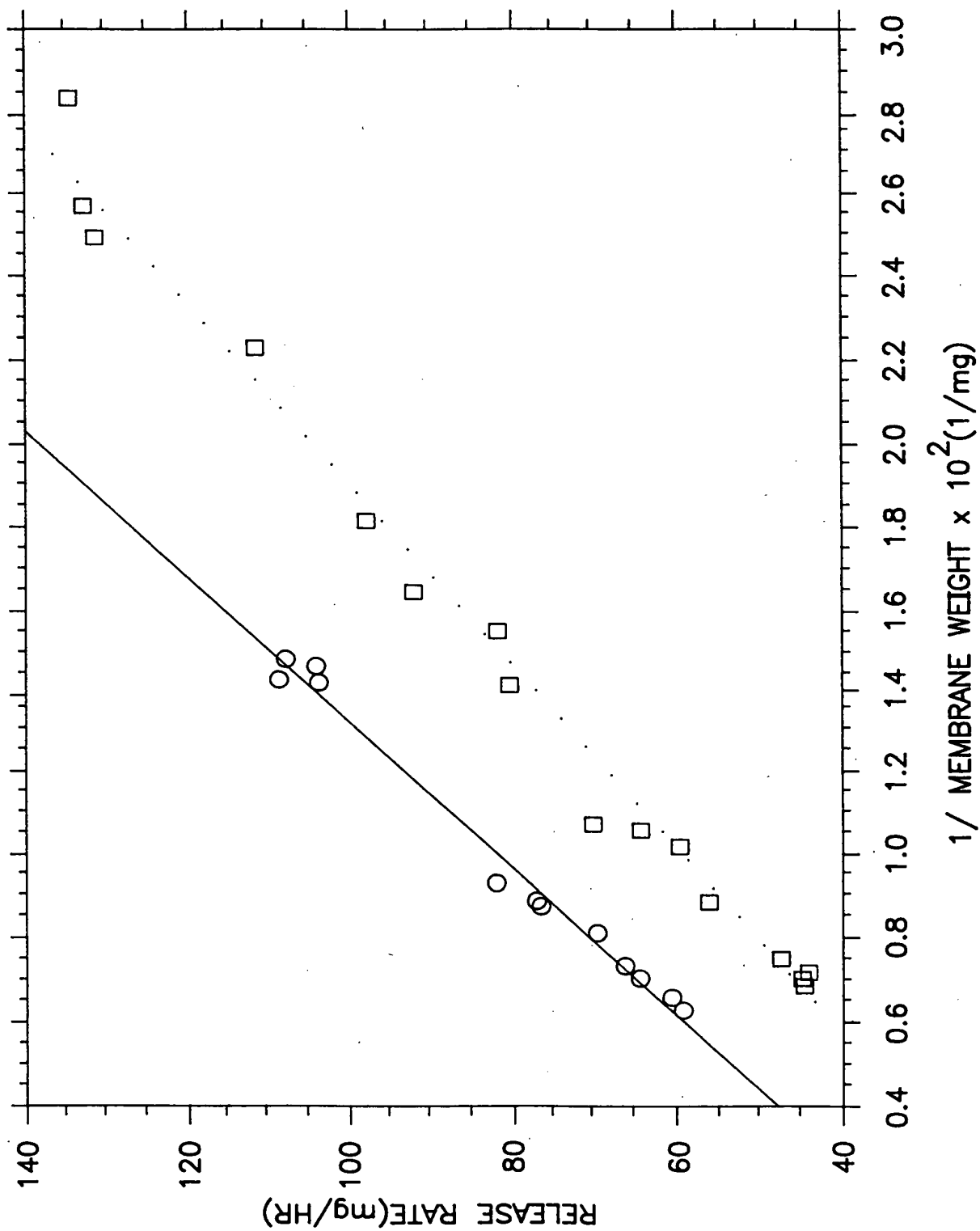


FIG. 2

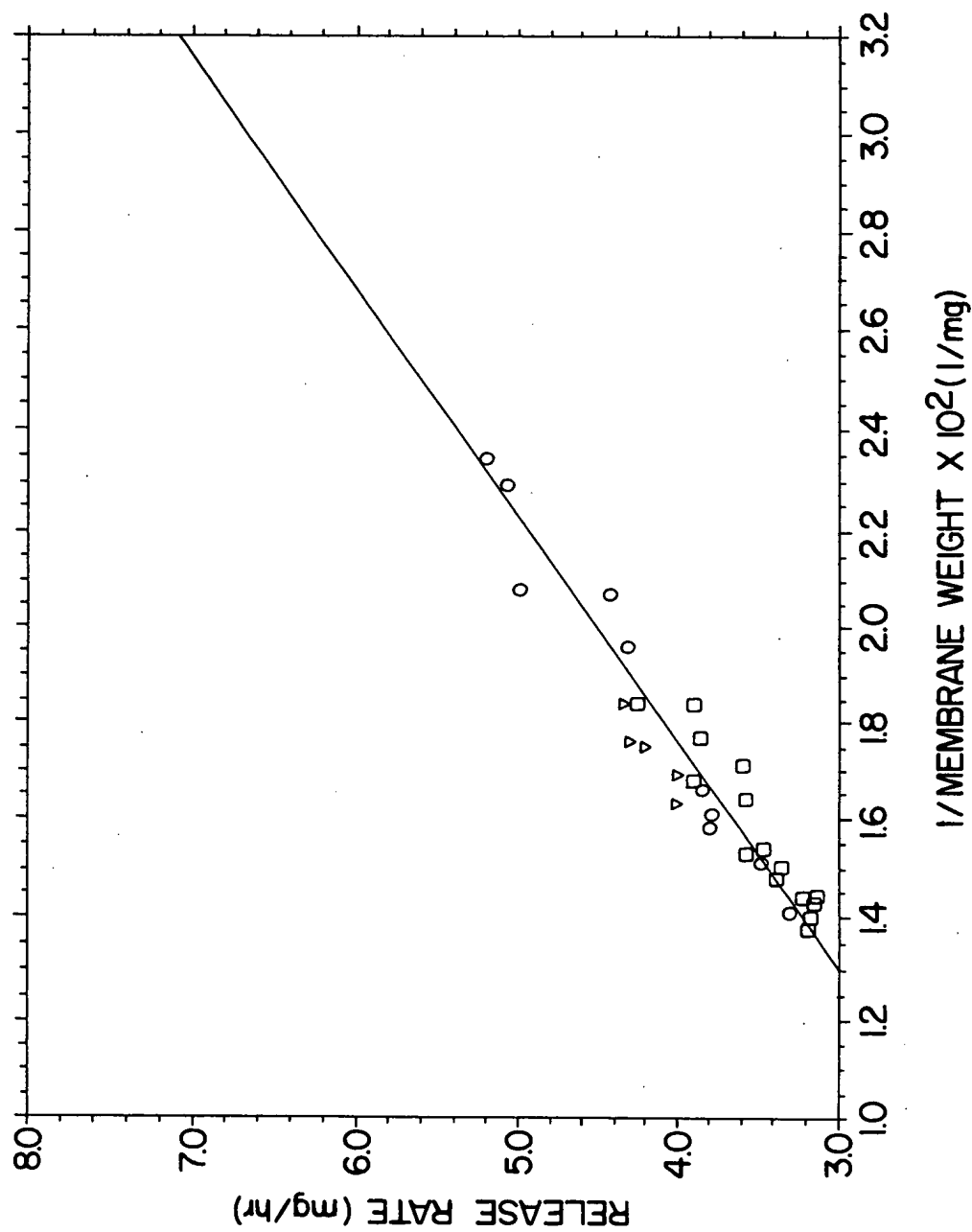


FIG. 3

Figure 1 is a scatter plot showing the relationship between Release Rate (mg/hr) on the Y-axis and $1/\text{MEMBRANE WEIGHT} \times 10^2 (1/\text{mg})$ on the X-axis. The Y-axis ranges from 3.0 to 8.0, and the X-axis ranges from 1.0 to 3.2. Data points are categorized by shape: circles (○), squares (□), triangles (△), and diamonds (◇). A solid line represents the linear fit for the circles, and a dashed line represents the linear fit for the other shapes. The circles show a steeper negative correlation than the other shapes.

4
FIG.